

Abstract

SEALING MEMBER FOR SLIDING DOOR, AND VEHICLE

Disclosed is a sealing member (7) disposed between a lateral surface of a vehicle body (2) and a lateral sliding door (5) that is supported by the vehicle body (2) in such a way as to be capable of being slid along the lateral surface, between a closed position in which an opening (2a) of an entrance formed in the lateral surface is closed and an open position in which the opening (2a) is open, the sealing member including: a pressing plate (31) attached to the lateral surface; an attachment portion (16) which is clamped and fixed between the pressing plate and the lateral surface to which the pressing plate is attached, and has a hollow cylindrical shape extending in a vertical direction of the lateral sliding door (5); and a sealing portion (17) that is provided integrally with the attachment portion (16), and comes into contact with door trailing edge rubber (12) provided on the lateral sliding door (5) while being in an elastically deformed state at the closed position.

Fig. 3